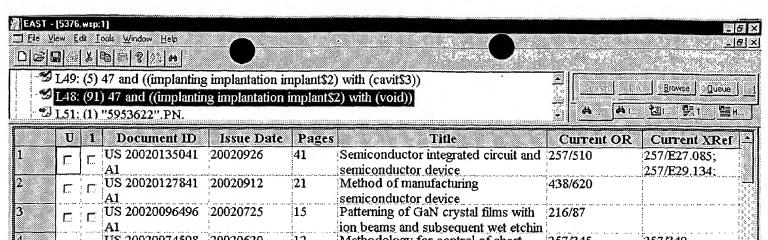
L Number	Hits	Search Text	DB	Time stamp
29	187860	((transistor with (drain source channel)) with implantation implant\$3)	USPAT;	2003/05/12 14:07
			US-PGPUB;	1.07
	Į.		ЕРО; ЛРО;	
			DERWENT;	
			IBM TDB	
30	11490	(((transistor with (drain source channel)) with implantation implant\$3))	USPAT;	2003/05/12 14:08
	1	and (implant\$5 with (void cavity cavities buble \$5buble gas\$2))	US-PGPUB;	2003/03/12 14.00
	1	(mapaning) man (rota early earlies outle \$500010 gas\$2))	ЕРО; ЛРО;	
	ĺ		DERWENT;	
	1		IBM_TDB	
31	812	((((transistor with (drain source channel)) with implantation implant\$3))	USPAT;	2003/05/12 14:09
	312	and (implant\$5 with (void cavity cavities buble \$5buble gas\$2))) and	US-PGPUB;	2003/03/12 14.09
	}	(mobility mobilities)		
	,	(modificy modifices)	ЕРО; ЛО;	
	}		DERWENT;	
32	288	((((transistar with (drain source showed)) with implement	IBM_TDB	2002/05/12 14 11
32	200	(((((transistor with (drain source channel)) with implantation	USPAT;	2003/05/12 14:11
		implant\$3)) and (implant\$5 with (void cavity cavities buble \$5buble	US-PGPUB;	
ı		gas\$2))) and (mobility mobilities)) and stress\$3	EPO; JPO;	
			DERWENT;	
22	1.57		IBM_TDB	
33	157	((((((transistor with (drain source channel)) with implantation	USPAT;	2003/05/12 14:11
	İ	implant\$3)) and (implant\$5 with (void cavity cavities buble \$5buble	US-PGPUB;	1
		gas\$2))) and (mobility mobilities)) and stress\$3) and (compress\$3	EPO; JPO;	
		tensile)	DERWENT;	
2.4	41000		IBM_TDB	
34	11088	(((transistor with (drain source channel)) with implantation implant\$3))	USPAT;	2003/05/12 14:07
		and ((implant\$2 implantation implanting) with (void cavity cavities	US-PGPUB;	
		buble \$5buble gas\$2))	ЕРО; ЈРО;	
	l		DERWENT;	
			IBM_TDB	
35	19353	transistor with (implantation implant\$3)	USPAT;	2003/05/12 14:08
			US-PGPUB,	
			ЕРО; ЈРО;	
			DERWENT;	
	1		IBM_TDB	Ì
37	989	(transistor with (implantation implant\$3)) and (void cavity cavities	USPAT;	2003/05/12 14:09
		buble \$5buble )	US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT;	
			IBM_TDB	
38	416		USPAT;	2003/05/12 14:10
		buble \$5buble )) and (mobility mobilities carrier)	US-PGPUB;	
			ЕРО; ЛРО;	
į			DERWENT;	
	i		IBM_TDB	
39	399	(((transistor with (implantation implant\$3)) and (void cavity cavities	USPAT;	2003/05/12 14:10
		buble \$5buble )) and (mobility mobilities carrier)) and source	US-PGPUB;	
			EPO; JPO;	1
ļ			DERWENT;	
			IBM_TDB	
40	356	((((transistor with (implantation implant\$3)) and (void cavity cavities	USPĀT;	2003/05/12 14:10
		buble \$5buble )) and (mobility mobilities carrier)) and source) and drain	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
ţ	ļ		IBM_TDB	
41	351	(((((transistor with (implantation implant\$3)) and (void cavity cavities	USPAT;	2003/05/12 14:10
	55.	buble \$5buble )) and (mobility mobilities carrier)) and source) and	US-PGPUB;	
1		drain) and region	ЕРО; ЛРО;	
		/		
			DERWENT;	

42	316	((((((transistor with (implantation implant\$3)) and (void cavity cavities	USPAT;	2003/05/12 14:11
		buble \$5buble )) and (mobility mobilities carrier)) and source) and	US-PGPUB;	
		drain) and region) and channel	ЕРО; ЛРО;	
			DERWENT;	}
			IBM_TDB	
43	130	(((((((transistor with (implantation implant\$3)) and (void cavity cavities	USPAT;	2003/05/12 14:11
1	}	buble \$5buble )) and (mobility mobilities carrier)) and source) and	US-PGPUB;	ĺ
		drain) and region) and channel) and stress\$3	ЕРО; ЈРО;	
	1		DERWENT;	]
}			IBM_TDB	
44	45	((((((((((((((((((((((((((((((((((((((	USPAT;	2003/05/12 14:23
1		buble \$5buble )) and (mobility mobilities carrier)) and source) and	US-PGPUB;	}
		drain) and region) and channel) and stress\$3) and (compress\$3 tensile)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
45	1		USPAT	2003/05/12 14:16
46	1		USPAT	2003/05/12 14:16
47	610	(transistor with (implantation implant\$3)) and void	USPAT;	2003/05/12 14:24
	}		US-PGPUB;	
	}		ЕРО; ЛРО;	
	[		DERWENT;	
			IBM_TDB	2002/05/12 14 26
50	0	((transistor with (implantation implant\$3)) and void) and ((implanting	USPAT;	2003/05/12 14:26
		implantation implant\$2) with (buble \$5buble))	US-PGPUB;	
	]		ЕРО; ЛРО;	
	ļ [		DERWENT;	
40	5	((4i.dish (iltion ilt#23)) and raid) and ((ilti	IBM_TDB	2002/05/12 14:26
49	)	((transistor with (implantation implant\$3)) and void) and ((implanting	USPAT;	2003/05/12 14:26
ļ	į 1	implantation implant\$2) with (cavit\$3))	US-PGPUB;	•
	]		EPO; JPO; DERWENT;	
	}			
40	0.1	((4i-tit) (i1tiiti	IBM_TDB USPAT;	2003/05/12 14:27
48	91	((transistor with (implantation implant\$3)) and void) and ((implanting	USPAT; US-PGPUB;	2003/03/12 14:27
		implantation implant\$2) with (void))	EPO; JPO;	
			DERWENT;	
	) !		IBM_TDB	
51	, ,		USPAT	2003/05/12 14:52
51	1		USPAT	2003/05/12 14:53
52	1		USPAT	2003/05/12 14:53
53	1		ONIAI	2003/03/12 14.33



	<u> </u>		A1	: !		semiconductor device		257/E29.134;
2	-	<u></u>	US 20020127841	20020912	21	Method of manufacturing	438/620	
L	,		A1	: .;		semiconductor device	: !	
3	-	Г	US 20020096496	20020725	15	Patterning of GaN crystal films with		1873
		:	A1	il Maria e campe e ances e		ion beams and subsequent wet etchin		.]
4			US 20020074598	20020620	12		257/345	257/349
		:	A1			channel effects in MOS transistors	: 	
5		_	US 20020034865	20020321	36	Semiconductor device and method of	438/514	438/527;
			A1	ب درو ورودونونونونونگ ا		fabricating the same		438/528;
6			US 20020001960	20020103	89	Material removal method for forming	438/705	257/E27.089;
		:	A1			a structure	: 	438/704
7			US 20010015466	20010823	22	Semiconductor device and method	257/401	
		:	A1	1222222		for producing same		
8	Г	: 1	US 20010008787	20010719	16	Method of forming complementary		438/264
			A1	100010710		type conductive regions on a substrat		
9	Г		US 20010008297	20010/19	22	Semiconductor device and method	257/500	18 18 18 18 18 18 18 18 18 18 18 18 18 1
10		: !	A1	:00010504		for producing same		18 8
10	Г	Г	US 20010001500	20010524	22		257/506	
		: :	A1	20020107	10	for producing same	429/260	429/241.
11	[	Г	US 6503799 B2	20030107	19		438/269	438/341;
12			TIC 6465200 D1	20021015	27	semiconductor device Method of manufacturing a	438/183	438/412:
14	Г	Г	US 6465290 B1	20021015	27			257/407
41	1		!	-	:	semiconductor device using a notyme	(484/33864/3207)	
- S Hite	(°).00	bil-	## HTML					
7 146	√2 DE		لــــــــــــــــــــــــــــــــــــــ					

